| Substitute                        | for form 1449/PTO |         |     | Complete if Known      |                     |  |
|-----------------------------------|-------------------|---------|-----|------------------------|---------------------|--|
|                                   |                   |         |     | Application Number     | 10/810,208          |  |
| INFO                              | RMATION           | DISCLOS | URE | Filing Date            | March 26, 2004      |  |
| STATEMENT BY APPLICANT            |                   |         |     | First Named inventor   | Wong, Yuen Fai      |  |
|                                   |                   |         |     | Art Unit               | 2464                |  |
| (Use as many sheets as necessary) |                   |         |     | Examiner Name          | Chandrahas B. Patel |  |
| Sheet                             | 1                 | of      | 4   | Attorney Docket Number | 019959-004200US     |  |

| Examiner  | Cite<br>No.1 | Document Number                         | Publication Date                  | Name of Patentee or         | Pages, Columns, Lines, Where<br>Relevant Passages or Relevant |
|-----------|--------------|---|-----------------------------------|-----------------------------|---|
| Initials* | No.          | Number Kind Code <sup>2 (Fiscore)</sup> | MM-DD-YYYY                        | Applicant of Cited Document | Figures Appear  |
|           | AA           | US-7649885<br>(US-10/139912)            | 01-19-2010<br>(Filed: 05-06-2002) | Davis                       |   |
|           | AB           | US-7636369 B2<br>(US-11/000,359)        | 12-22-2009<br>(Filed: 11-29-2004) | Wong                        |   |
|           | AC           | US-7596139 B2<br>(US-09/988,066)        | 09-29-2009<br>(Filed: 11-16-2001) | Patel et al.                |   |
|           | AD           | US-6990102 B1                           | 01-24-2006                        | Kaniz et al.                |   |
|           | AE           | US-6708000 B1                           | 03-16-2004                        | Nishi et al.                |   |
|           | AF           | US-6654346 B1                           | 11-25-2003                        | Mahalingaiah et al.         |   |
|           | AG           | US-6304903 B1                           | 10-16-2001                        | Ward                        |   |
|           | AH           | US-6181699 B1                           | 01-30-2001                        | Crinion et al.              |   |
|           | Al           | US-6067606 A                            | 05-23-2000                        | Holscher et al.             | 4,000   |
|           | AJ           | US-5646878 A                            | 07-08-1997                        | Samra                       |   |
|           | AK           | US-2009/0290499 A1<br>(US-12/400,645)   | 11-26-2009<br>(Filed: 03-09-2009) | Patel et al.                |   |
|           | AL           | US-2009/0287952 A1<br>(US-12/400,594)   | 11-19-2009<br>(Filed: 03-09-2009) | Patel et al.                |   |
|           | АМ           | US-2009/0282322 A1<br>(US-11/779.778)   | 11-12-2009<br>(Filed: 07-18-2007) | Wong et al.                 |   |
|           | AN           | US-2009/0282148 A1<br>(US-11/779.714)   | 11-12-2009<br>(Filed: 07-18-2007) | Wong et al.                 |   |
|           | AO           | US-2009/0279558 A1<br>(US-10/140.749)   | 11-12-2009<br>(Filed: 05-06-2002) | Davis et al.                |   |
|           | AP           | US-2009/0279561 A1<br>(US-12/372,390)   | 11-12-2009<br>(Filed: 02-17-2009) | Chang et al.                |   |
|           | AQ           | US-2009/0279559 A1<br>(US-10/810.208)   | 11-12-2009<br>(Filed: 03-26-2004) | Wong et al.                 |   |
|           | AR           | US-2009/0279548 A1<br>(US-11/621,038)   | 11-12-2009<br>(Filed: 01-08-2007) | Davis et al.                |   |
|           | AS           | US-2009/0279546 A1<br>(US-11/668,322)   | 11-12-2009<br>(01-29-2007)        | Davis                       |   |
|           | AT           | US-2009/0279542 A1<br>(US-11/953,751)   | 11-12-2009<br>(Filed: 12-10-2007) | Wong et al.                 |   |
|           | AU           | US-2009/0279541 A1<br>(US-11/953,743)   | 11-12-2009<br>(Filed: 12-10-2007) | Wong et al.                 |   |
|           | AV           | US-2009/0279441 A1<br>(US-11/953,745)   | 11-12-2009<br>(Filed: 12-10-2007) | Wong et al.                 |   |
|           | AW           | US-2009/0279440 A1<br>(US-11/953,742)   | 11-12-2009<br>(Filed: 12-10-2007) | Wong et al.                 |   |
|           | AX           | US-2009/0279423 A1<br>(US-11/831,950)   | 11-12-2009<br>(07-31-2007)        | Suresh et al.               |   |
|           | AY           | US-2008/0181103 A1                      | 07-31-2008                        | Davies                      |   |

| Examiner  | Date       | 1 |
|-----------|------------|---|
| Signature | Considered | 1 |
|           | 1          |   |

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. Applicant's unique citation designation number (optional). See Kind Codes of U.S. Petern Documents at I www.upsib.cov or MPEP 0910.4. Enter Office has issued the document by the two-effect code ST.33. For Japanese patent documents, the indication of the year of the reign of the Emperor must proceed the serial number of the patent document. Set and of cocument by the appropriate a ymbota as indicated on the document under WIPO Standard ST. 16 if possible. Applicant is to place a check mark level (Fig. 18) and (Fig. 18) are paged Translation is attached.

| Substitute                        | for form 1449/PTO |      |     | Complete if Known      |                     |  |
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|                                   |                   |      |     | Application Number     | 10/810,208          |  |
| INFO                              | RMATION DIS       | CLOS | URE | Filing Date            | March 26, 2004      |  |
|                                   | EMENT BY A        |      |     | First Named Inventor   | Wong, Yuen Fai      |  |
| (Use as many sheets as necessary) |                   |      |     | Art Unit               | 2464                |  |
|                                   |                   |      |     | Examiner Name          | Chandrahas B. Patel |  |
| Sheet                             | 12                | of   | 1   | Attorney Docket Number | 019959-004200US     |  |

| xaminer   | Cite<br>No.1 | Document Number Publication Date MM-DD-YYYY |                            | Name of Patentee or<br>Applicant of Cited Document | Pages, Columns, Lines, Where<br>Relevant Passages or Relevant |
|-----------|--------------|---|----------------------------|--|---|
| initials* | No.1         | Number Kind Code <sup>2 (Fizewe)</sup>      | MM-DD-YYYY                 | Applicant of Cited Document                        | Figures Appear  |
|           | AZ           | US-2006/0268680 A1                          | 11-30-2006                 | Roberts et al.                                     |   |
|           | ВА           | US-2006/0221841 A1<br>(US-7502328 B2)       | 10-05-2006<br>(03-10-2009) | Lee et al.   |   |
|           | BB           | US-2006/0209685 A1<br>(US-7499395 B2)       | 09-21-2006<br>(03-03-2009) | Rahman et al.                                      |   |
|           | ВС           | US-2006/0165089 A1                          | 07-27-2006                 | Klink  |   |
|           | BD           | US-2006/0077891 A1                          | 04-13-2006                 | Smith et al.                                       |   |
|           | BE           | US-2005/0249124 A1                          | 11-10-2005                 | Elle-Dit-Cosaque et al.                            |   |
|           | BF           | US-2005/0246508 A1                          | 11-03-2005                 | Shaw   |   |
|           | BG           | US-2005/0226236 A1                          | 10-13-2005                 | Klink  |   |
|           | вн           | US-2005/0185652 A1                          | 08-25-2005                 | Iwamoto  |   |
|           | BI           | US-2005/0185577 A1<br>(US-7518998 B2)       | 08-25-2005<br>(04-14-2009) | Sakamoto et al.                                    |   |
|           | BJ           | US-2005/0152335 A1<br>(US-7443856 B2)       | 07-14-2005<br>(10-28-2008) | Lodha et al.                                       |   |
|           | BK           | US-2005/0010849 A1<br>(US-7020814 B2)       | 01-13-2005<br>(03-28-2006) | Lee et al.   |   |
|           | BL           | US-2004/0264380 A1<br>(US-7608161 B2)       | 12-30-2004<br>(10-20-2009) | Kalkuntew et al.                                   |   |
|           | ВМ           | US-2004/0208177 A1                          | 10-21-2004                 | Ogawa  |   |
|           | BN           | US-2003/0214958 A1<br>(US-6842791 B2)       | 11-20-2003<br>(01-11-2005) | Navada et al.                                      |   |
|           | ВО           | US-2003/0156588 A1                          | 08-21-2003                 | Lee et al.   |   |
|           | BP           | US-2003/0137978 A1<br>(US-7212528 B2)       | 07-24-2003<br>(05-01-2007) | Kanetake   |   |
|           | BQ           | US-2003/0061459 A1<br>(US-6785793 B2)       | 03-27-2003<br>(08-31-2004) | Aboulenein et al.                                  |   |
|           | BR           | US-2003/0043848 A1                          | 03-06-2003                 | Sonksen  |   |
|           | BS           | US-2002/0191605 A1<br>(US-7193997 B2)       | 12-19-2002<br>(03-20-2007) | Van Lunteren et al.                                |   |
|           | ВТ           | US-2002/0141403 A1<br>(US-6963578 B2)       | 10-03-2002<br>(11-08-2005) | Akahane et al.                                     |   |
|           | BU           | US-2002/0089937 A1                          | 07-11-2002                 | Venkatachary et al.                                |   |
|           | BV           | US-2002/0085499 A1                          | 07-04-2002                 | Toyoyama et al.                                    |   |
|           | BW           | US-2002/0040417 A1<br>(US-6633952 B2)       | 04-04-2002<br>(10-14-2003) | Winograd et al.                                    |   |
|           | BX           | US-12/639,762                               | Filed: 12-16-2009          | Singh  |   |
|           | BY           | US-12/639,749                               | Filed: 12-16-2009          | Singh  | -   |
|           | BZ           | US-12/624,300                               | Filed: 11-23-2009          | Davis et al.                                       |   |

EXAMINET. Initial If reference considered, whether or not clasion is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. Applicant's unique citation designation number (optional). § see Kind Codes of U.S. Patent Documents at a www.igstlo.gov or MPEP 901.04. § enter Office that issued the document, by the two-letter code ST.3. § For Japanese patent documents, the indication of the year of the reign of the Emperor must procede the serial number of the patent document. St. (Applicant is placed to the document under WIPO Standard ST. 16 if possible. Applicant is to place a check mark foreign strangage Translation is attached.

| Substitute | for form 1449/PTO      |            |     | Complete if Known      |                     |  |
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|            |                        |            |     | Application Number     | 10/810,208          |  |
| INFO       | RMATION DIS            | CLOS       | URE | Filing Date            | March 26, 2004      |  |
| STA        | TEMENT BY A            | PPLIC      | ANT | First Named Inventor   | Wong, Yuen Fai      |  |
|            |                        |            |     | Art Unit               | 2464                |  |
|            | (Use as many sheets as | necessary) |     | Examiner Name          | Chandrahas B. Patel |  |
| Sheet      | 3                      | of         | 4   | Attorney Docket Number | 019959-004200US     |  |

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| Examiner<br>Initials*   | Cite<br>No.  | -                          | Document Number  | Publication<br>MM-DD-1         |                           | Applicant of Cited Document Relevant Passages or Re |   | Pages, Columns, Lines, Whei<br>Relevant Passages or Releva<br>Figures Appear   | re<br>ant      |
|   |  |                            | Number Kind Code <sup>2 (Fincert)</sup>  |                                |                           | _   |   | - igures i green   |                |
|   | CA   | 00-12                      | /608,985   | Filed: 10-2                    |                           | -   | Wong  |  |                |
|   | CB   | B US-12/608,972 Filed: 10- |  | Filed: 10-2                    | 9-2009                    | Ь_  | Wong  | L  |                |
|   |  |                            |  | FOREIGN                        | PATENT                    | DOCL  | IMENTS  |  |                |
| Examiner<br>Initials*   | Cite<br>No.  | Fore                       | ign Patent Document  |                                | Publica<br>Date<br>MM-DD- | •   | Name of Patentee or<br>Applicant of Cited Docum | Pages, Columns, Lines,<br>Where Relevant Passages<br>or Relevant Figures Appea |                |
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|   | _  |                            |  |                                |                           |   | or country where publis                         |  |                |
|   |  | ar a n                     | Final Office Action for U.S. Patent Application No. 11/831,950, mailed on January 6, 2010, |                                |                           |   |   |  |                |
| 35-2_B 21 pages. (Copy available to the Examiner via PAIR and accordingly not included with this IDS) |  |                            |  |                                | _                         |   |   |  |                |
|   | Non-Final Office Action for U.S. Patent Application No. 11/953,742, mailed on        |                            |  |                                |                           |   |   |  |                |
|   |  | 39-1_A                     |  | 51 pages.                      |                           |   |   |  | $  \sqcup  $   |
|   |  |                            |  |                                |                           |   | cordingly not included                          |  | _              |
|   |  |                            |  |                                | atent App                 | olicatio  | n No. 11/953,743, ma                            | alled on   |                |
|   |  | 39-2_A                     | November 23, 2009,   | 47 pages.<br>e Examiner v      | ia PAIR a                 | and ac  | cordingly not include                           | d with this IDS)   | ш              |
|   | -  |                            |  |                                |                           |   | n No. 11/953,745, ma                            |  |                |
|   |  | 39-3 A                     | November 24, 2009.   | 48 pages.                      |                           |   |   |  | $ \Box$        |
|   | (Copy available to the Examiner via PAIR and accordingly not included with this IDS) |                            |  |                                |                           |   |   |  |                |
|   |  |                            |  |                                | atent App                 | olicatio  | n No. 11/953,751, m                             | ailed on   |                |
|   |  | 39-4_A                     | November 16, 2009,   | 55 pages.                      |                           |   |   |  | $ \sqcup$      |
|   |  |                            |  |                                |                           |   | cordingly not included<br>ent Application No. 1 |  | +-             |
|   |  | 44 1 B                     | October 29, 2009, 6  |                                | ion for U.                | S. Pau  | ent Application No. 1                           | 1/000,322, Illalieu 011  |                |
|   |  |                            | (Copy available to th  | e Examiner v                   | ia PAIR a                 | and ac  | cordingly not include                           | d with this IDS)   | 1-             |
|   |  |                            | Non-Final Office Act   | ion for U.S. P                 | atent App                 | olicatio  | n No. 11/854,486, m                             | ailed on January 12,   |                |
|   |  | 44-2_B                     | 2010, 23 pages.  |                                |                           |   |   |  |                |
|   |  |                            | (Copy available to the   | e Examiner v                   | /ia PAIR a                | and ac  | cordingly not include                           | d with this IDS)   |                |

Examiner Date Considered Considered

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| STATEMENT BY APPLICANT            |                   |      |     | First Named Inventor   | Wong, Yuen Fai      |  |
| •                                 |                   |      |     | Art Unit               | 2464                |  |
| (Use as many sheets as necessary) |                   |      |     | Examiner Name          | Chandrahas B. Patel |  |
| Sheet                             | 4                 | of   | 1   | Attorney Docket Number | 019959-004200US     |  |

|                       |             |          | FOREIGN I  | PATENT DOCU                         |   |   |    |
|-----------------------|-------------|----------|--|-------------------------------------|---|---|----|
| Examiner<br>Initials* | Cite<br>No. | <u>'</u> | n Patent Document  v Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)           | Publication<br>Date<br>MM-DD-YYYY   | Name of Patentee or<br>Applicant of Cited Document    | Pages, Columns, Lines,<br>Where Relevant Passages<br>or Relevant Figures Appear | т• |
|                       |             | 45_H     | Notice of Allowance for U.S. Pater<br>17 pages.<br>(Copy available to the Examiner v                   | nt Application N                    | cordingly not included wit                            | th this IDS)  |    |
|                       |             | 45_I     | Notice of Allowance for U.S. Pater<br>November 23, 2009, 4 pages.<br>(Copy available to the Examiner v | ia PAIR and ac                      | cordingly not included wit                            | th this IDS)  |    |
|                       |             | 46-1 B   | Final Office Action for U.S. Patent<br>27 pages.<br>(Copy available to the Examiner v                  | Application No                      | . 11/745,008, mailed on [                             | December 30, 2009,  |    |
|                       |             | 49-1 B   | Notice of Allowance for U.S. Pate<br>November 16, 2009, 20 pages.<br>(Copy available to the Examiner v | nt Application N                    | o. 11/828,246, mailed on                              | '   |    |
|                       |             | 50-1 B   | Final Office Action for U.S. Patent<br>27 pages.<br>(Copy available to the Examiner v                  | Application No                      | . 11/621,038, mailed on I                             | December 23, 2009,  |    |
|                       |             | 52-1_A   | Non-Final Office Action for U.S. P<br>2010, 50 pages.<br>(Copy available to the Examiner v             | atent Application                   | n No.12/198,697, mailed<br>cordingly not included wi  | on February 2,<br>th this IDS)  |    |
|                       |             | 54_G     | Final Office Action for U.S. Paten<br>pages.<br>(Copy available to the Examiner v                      | t Application No<br>via PAIR and ac | . 10/140,749, mailed Jan<br>cordingly not included wi | th this IDS)  |    |
|                       |             |          | Final Office Action for U.S. Paten<br>35 pages.<br>(Copy available to the Examiner                     | t Application No                    | . 11/611,067, mailed on                               | October 16, 2009,   |    |
|                       |             | 71-1_C   | Non-Final Office Action for U.S. F<br>December 8, 2009, 11 pages.<br>(Copy available to the Examiner)  | atent Application                   | on No. 11/611,067, mailed                             | d on<br>ith this IDS)   |    |
|                       |             | 73-1_B   | Final Office Action for U.S. Paten<br>pages.<br>(Copy available to the Examiner                        | t Application No                    | . 11/615,769, mailed on                               | January 22, 2010, 34  |    |

| Examiner<br>Signature | Date<br>Considered |  |
|-----------------------|--------------------|--|

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